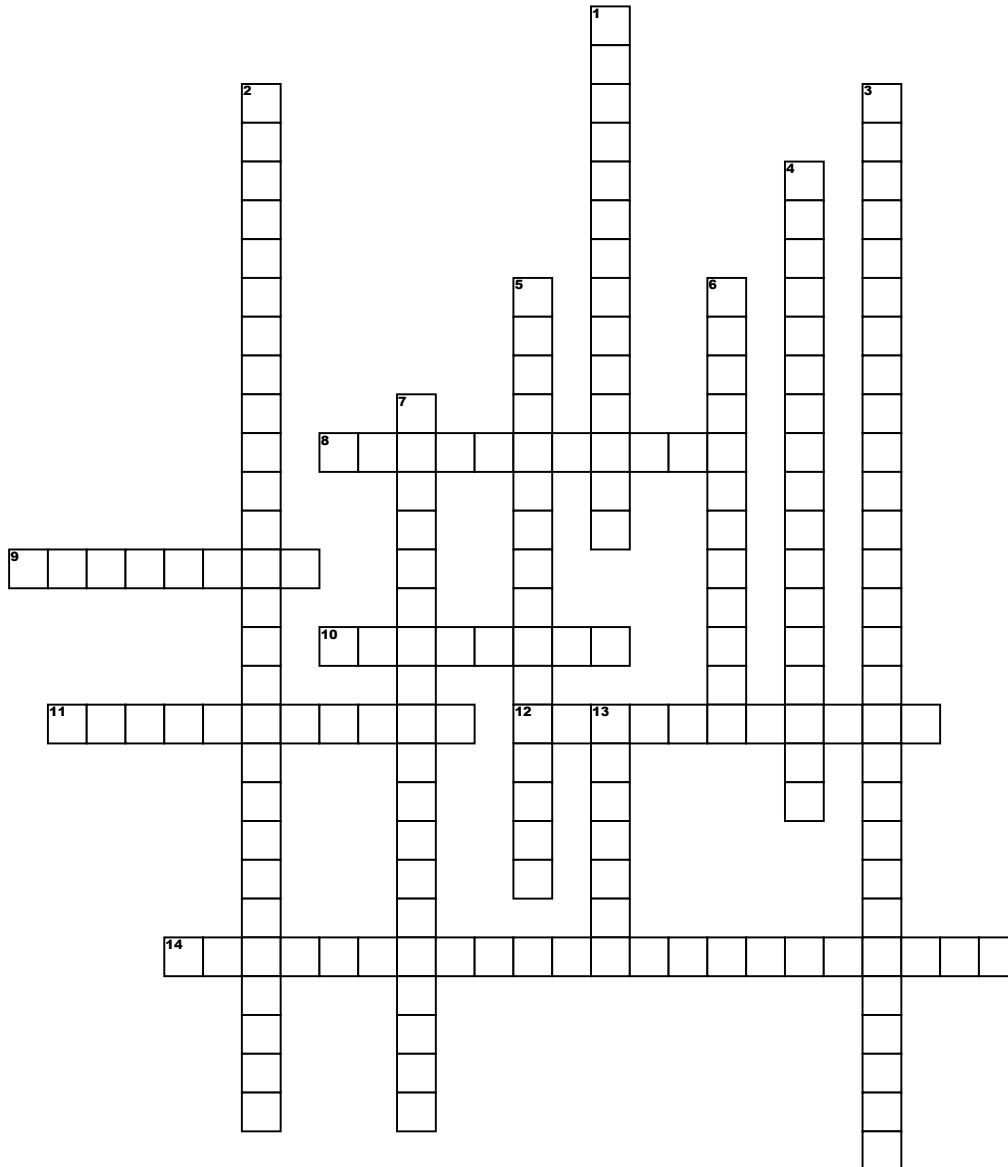


# Algebra



## Across

**8.** the number that is multiplied by the variable

**9.** K is also known as the

**10.** a system of equations that is simplest to solve with graphing

**11.** when you divide by a negative on a inequality you must

**12.** Method of solving a system in which two equations are added together in a manner that will eliminate one of the two variables.

**14.** is a function when

## Down

**1.** X, Xsquared, X cubed, square root of X, etc.

**2.** how do you know if two equations are inverse

**3.** solid lines for

**4.** The point of intersection for a system of equations.

**5.** easy way to prove line if a function when you have a graph

**6.** A method for solving a system of linear equations in which the equivalent expression of a variable is substituted for that variable into the other equation

**7.** dashed lines for

**13.** ft to the  $-1(X)$